

FUJIFILM

Wako

< for Research Use Only >

Code No. 161-26741 (0.5 mg)

PSL1a Lectin, recombinant, Solution
PSL1aレクチン, 組換え体, 溶液

PSL1a lectin is isolated from *Polyporus squamosus*, the mushroom.

Polyporus squamosus produce two lectins, PSL1a and PSL1b. PSL1a is known to recognize α 2-6 Sialic acid.

Source : *E. coli* expressed *Polyporus squamosus* lectin (PSL1a).

Appearance : PBS (pH 7.4).

Protein concentration : Indicated on the label.

Carbohydrate specificity : α 2-6 Sialic Acid

Manufacture : Affinity purification by lactose agarose.

[Expiration date] Indicated on the label.

[Storage] Store at -20°C . After thawing, keep at $2-10^{\circ}\text{C}$.
Avoid the freeze-thaw cycles.

[Package]

Code No.	Packaging
161-26741	0.5 mg

FUJIFILM Wako Pure Chemical Corporation

1-2, Doshomachi 3-Chome, Chuo-Ku, Osaka 540-8605, Japan
Telephone : + 81-6-6203-3741
Facsimile : + 81-6-6201-5964
<http://fwk.fujifilm.co.jp>

FUJIFILM Wako Chemicals U.S.A. Corporation

1600 Bellwood Road
Richmond, VA 23237
U.S.A.
Telephone : + 1-804-271-7677
Facsimile : + 1-804-271-7791
<http://www.wakousa.com>

FUJIFILM Wako Chemicals Europe GmbH

Fuggerstrasse 12
D-41468 Neuss
Germany
Telephone : + 49-2131-3111-0
Facsimile : + 49-2131-311100
<http://www.wako-chemicals.de>

2305KA2